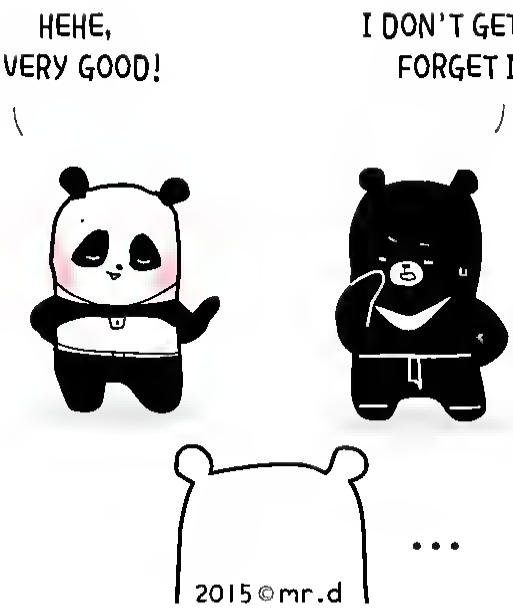

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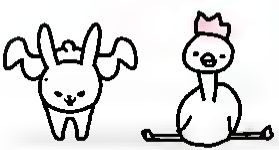
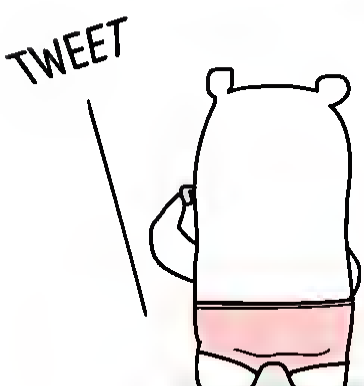
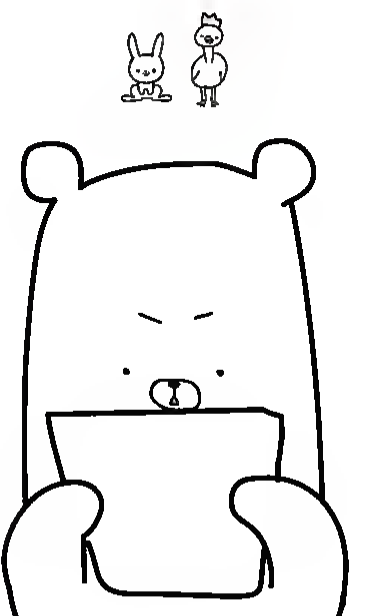
THEN BLOW IT AGAIN,
AND IF THEY HOLD UP ONE MORE LEG.



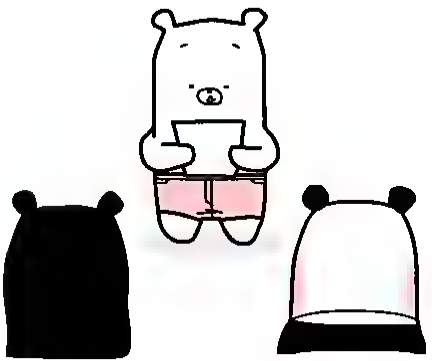


25 - 15 = 10

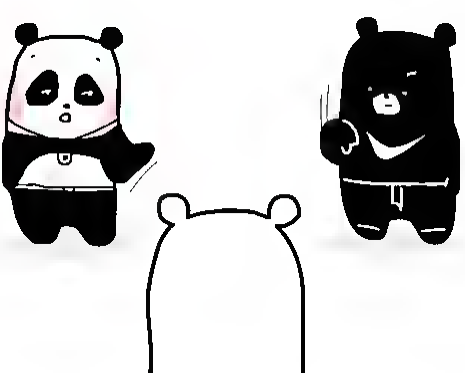
THERE ARE A TOTAL OF 15 CHICKENS AND RABBITS, AND A TOTAL OF 40 LEGS ALL TOGETHER. HOW MANY OF EACH KIND OF ANIMAL ARE THERE?



IS ALL HIGH SCHOOL MATH
THIS DIFFICULT NOWADAYS?

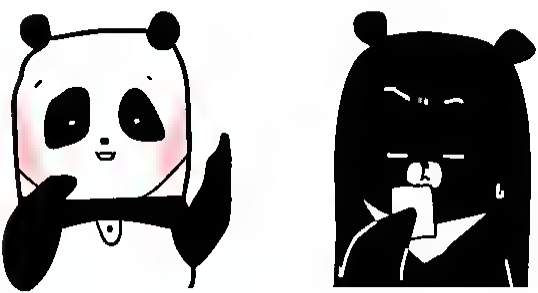


CAN YOU SOLVE THIS? GIVE IT A TRY.

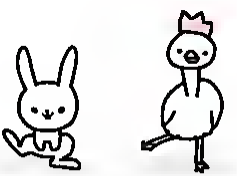


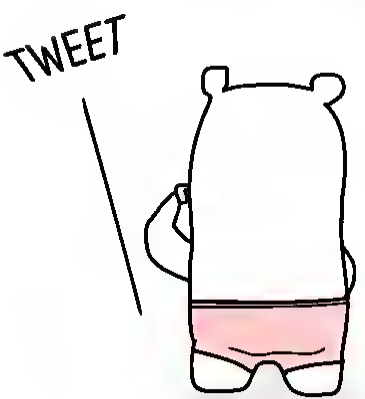
I'VE GOT IT.

THERE ARE FIVE RABBITS AND TEN CHICKENS.



IF ALL OF THE CHICKENS AND RABBITS ARE WELL TRAINED, THEN BY BLOWING A WHISTLE ONCE, THEY'D LIFT ONE LEG





40 - 15 = 25

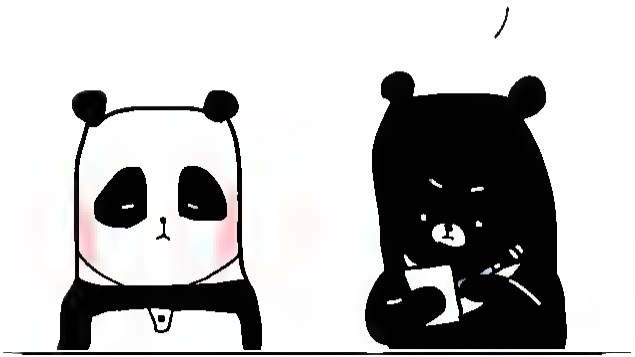
THAT'S RIGHT! WELL DONE.

IF YOU IMAGINE IT AS A SITUATION, YOU CAN SOLVE IT NO PROBLEM!

THE LIFE OF THE THREE BEARS

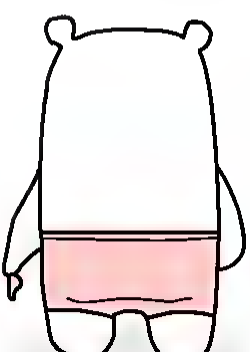
EPISODE 31

IF YOU MAKE THE NUMBER OF CHICKEN X,
AND THE NUMBER OF RABBITS Y...



...

THEN THE CHICKENS ARE ALREADY OUT OF LEGS, BUT THE RABBITS STILL HAVE TWO LEGS SO THEY CAN STAND.



SO THEN YOU JUST DO
10÷2 = 5 RABBITS

AND THEN
15-2=10 CHICKENS.